

10005567.120501

Fig 1

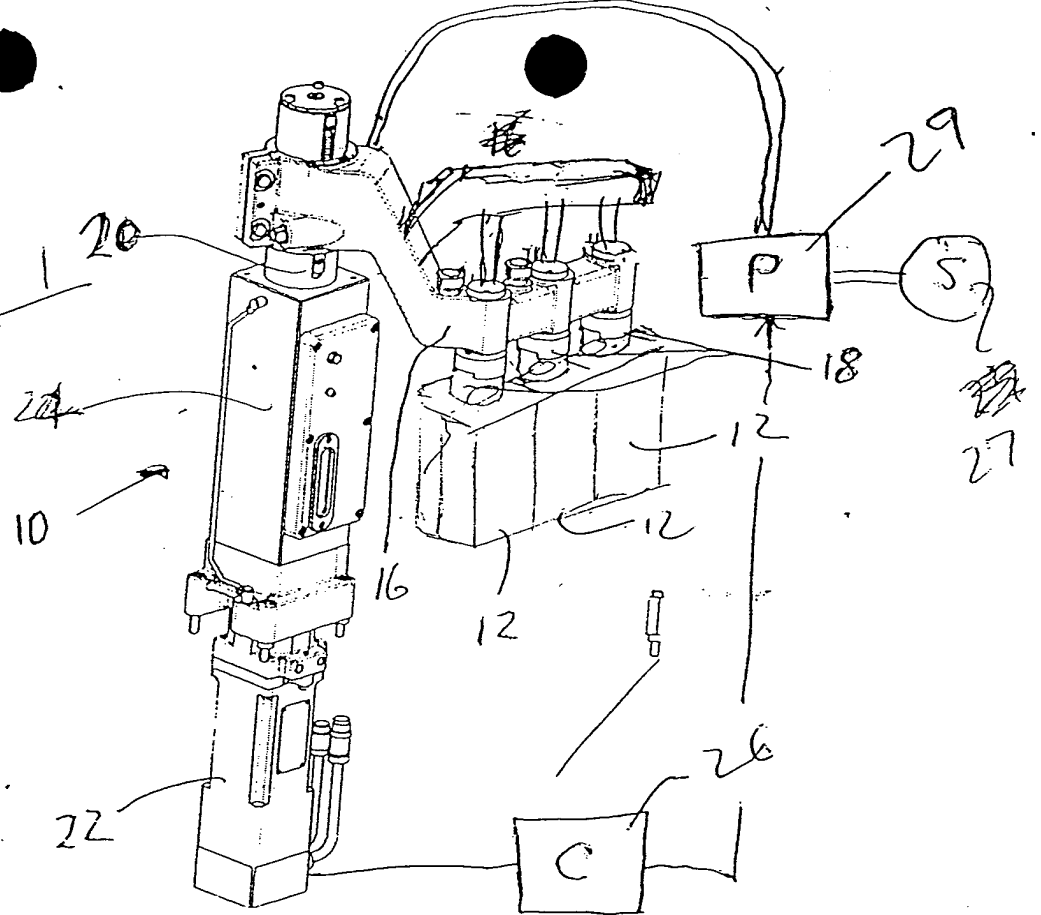
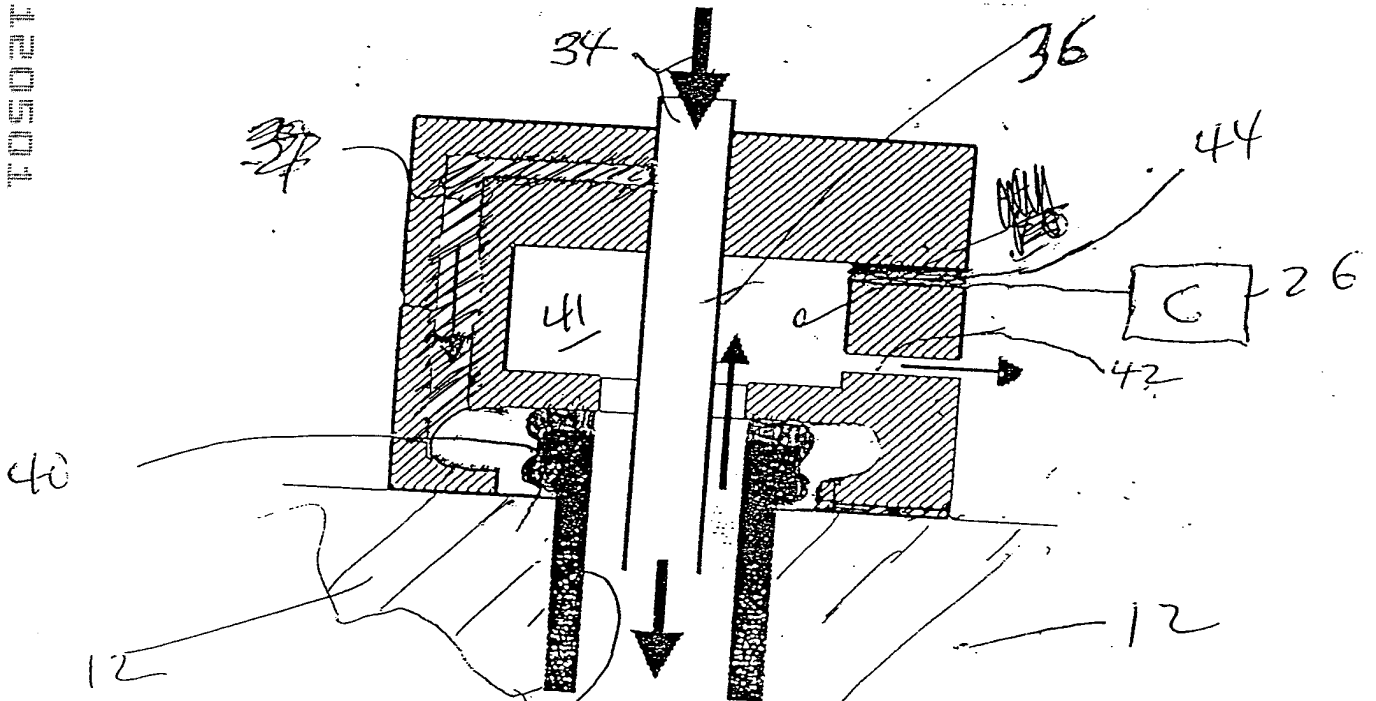


Fig 2



10005567-130501

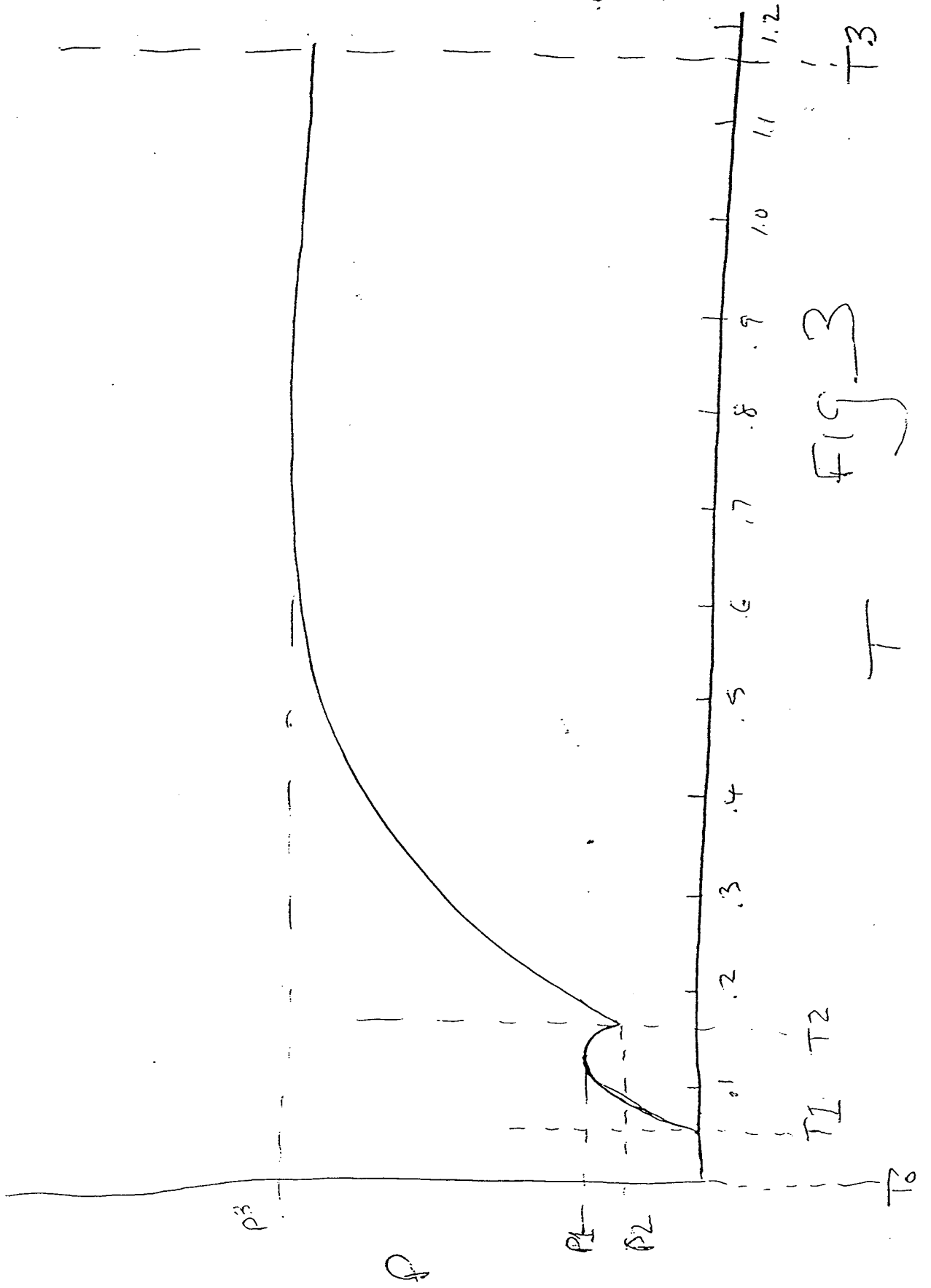
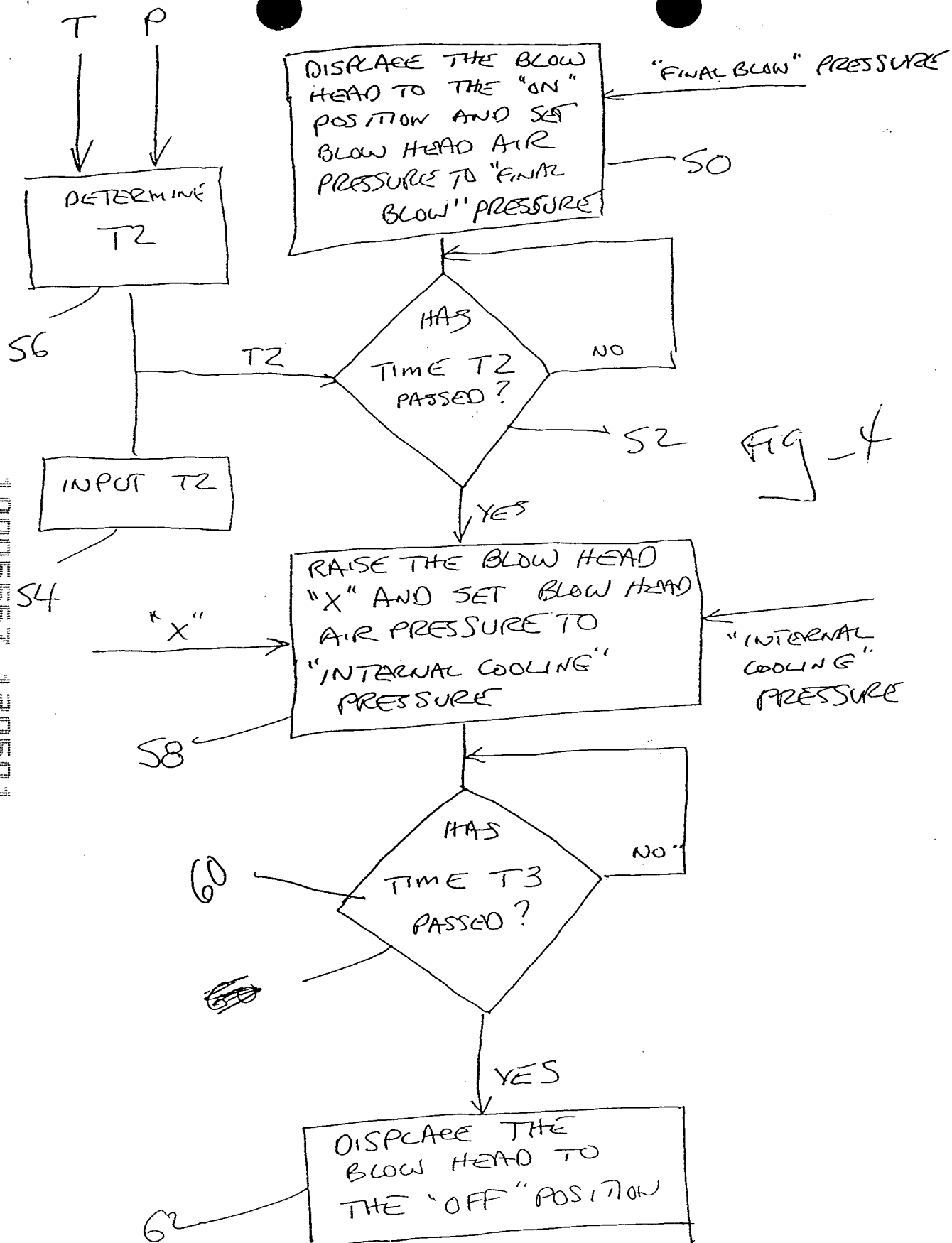


Fig. 3

10005567.120501



This technical drawing illustrates a mechanical assembly, likely a pump or engine component, shown in multiple views. The main view is a cross-section of a vertical assembly. Key components and callouts include:

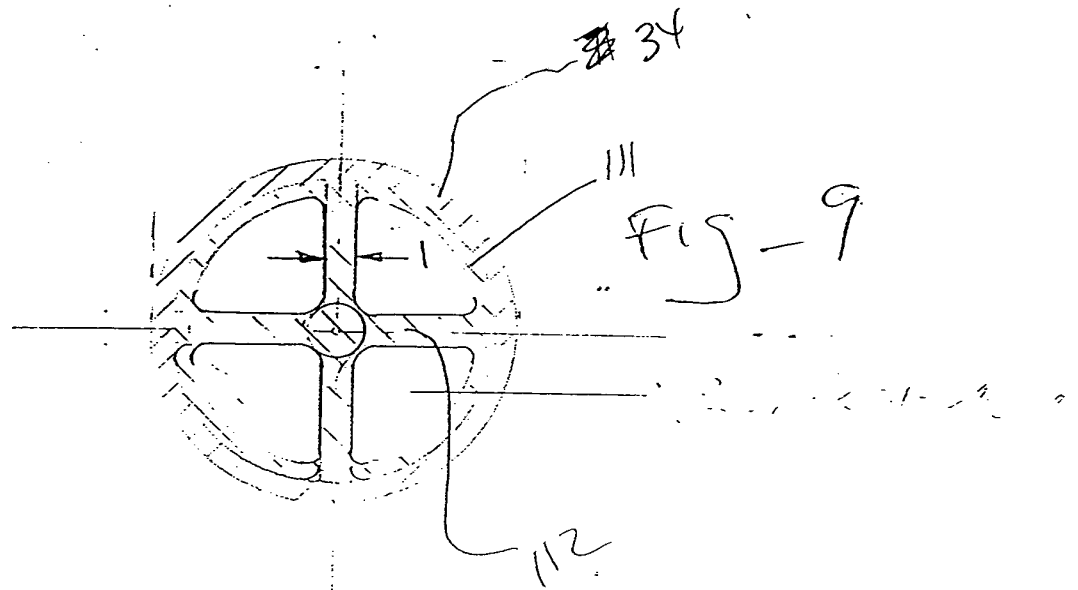
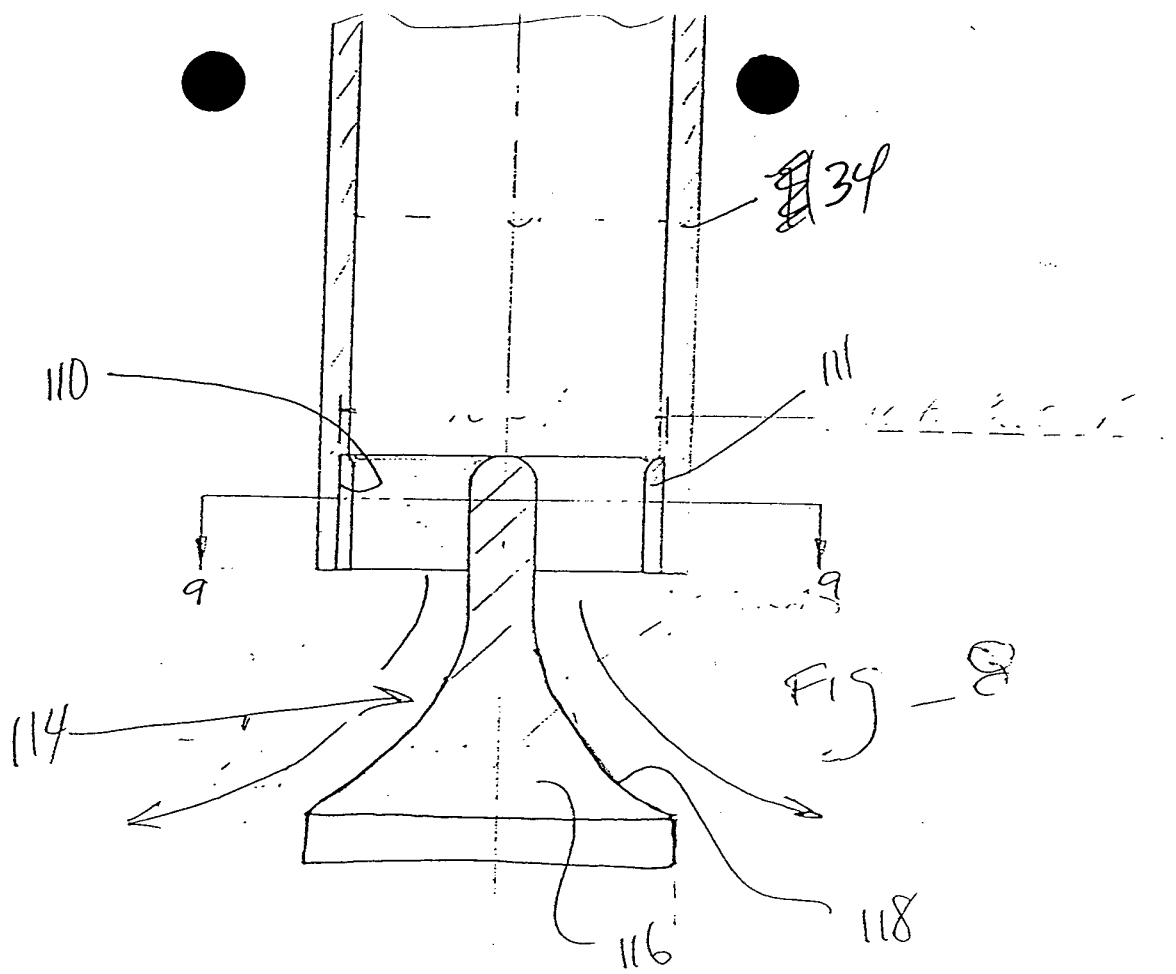
- Top Section:** Features a horizontal assembly with callouts 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, and 100. A label "BLOW DOWN" is present near the top center.
- Vertical Assembly:** The central part shows a vertical shaft or rod passing through various housing components. Callouts 102, 104, 106, 108, and 110 are visible on the right side.
- Bottom Section:** Shows a base or lower housing with callouts 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110.
- Fig. 6:** A detailed view of a component, possibly a valve or piston, with callouts 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110.
- Fig. 7:** A side view of a component, possibly a valve or piston, with callouts 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110.
- Fig. 8:** A side view of a component, possibly a valve or piston, with callouts 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110.
- Fig. 9:** A side view of a component, possibly a valve or piston, with callouts 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110.

Fig 7

Fig-5

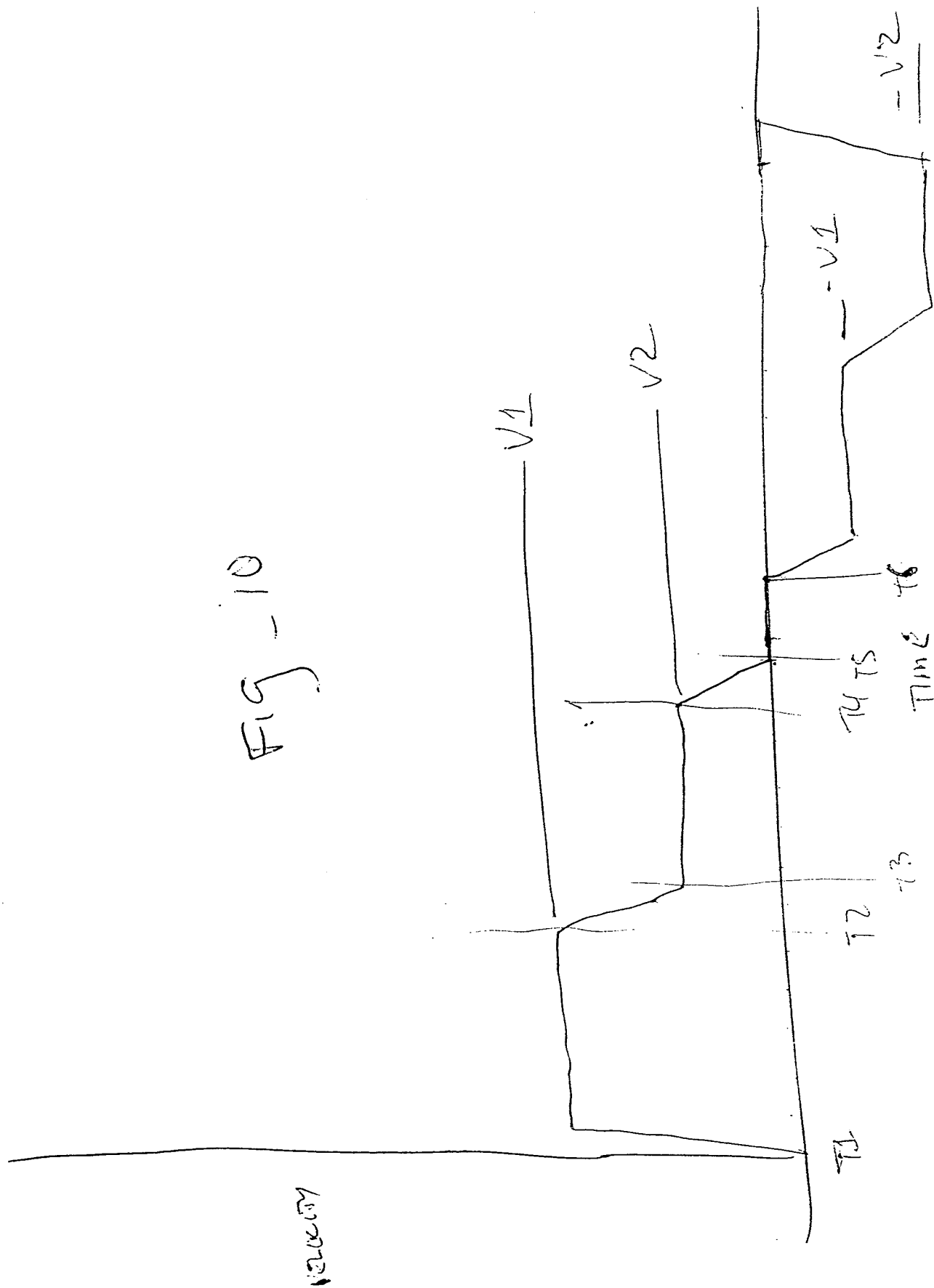
 $\overline{EXH}$

10005567-120501



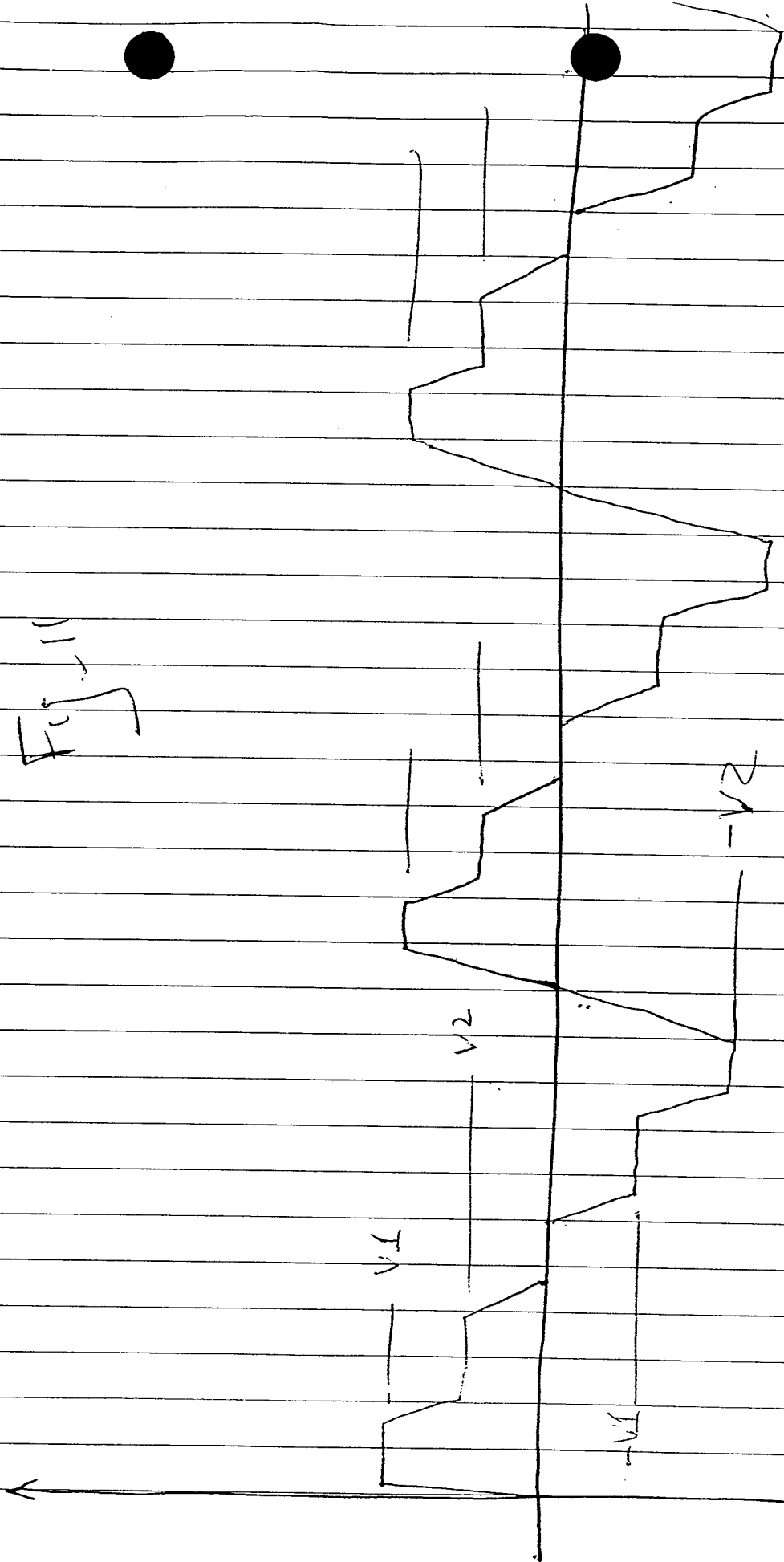
10005567 120501

Fig - 10

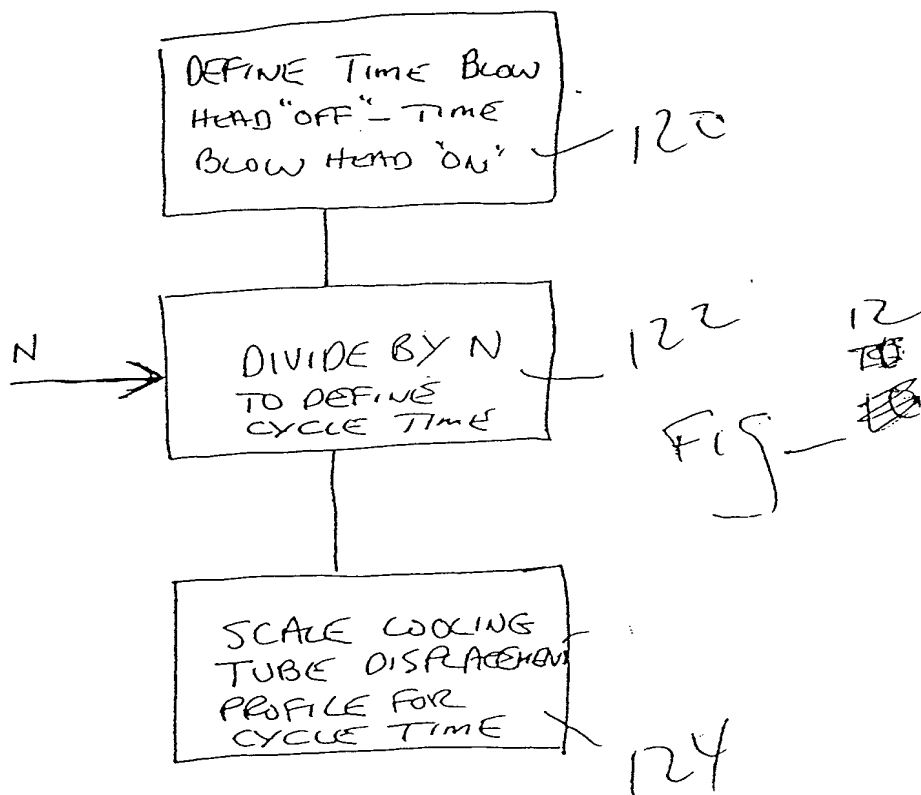


10005567.120501

Fig. 11

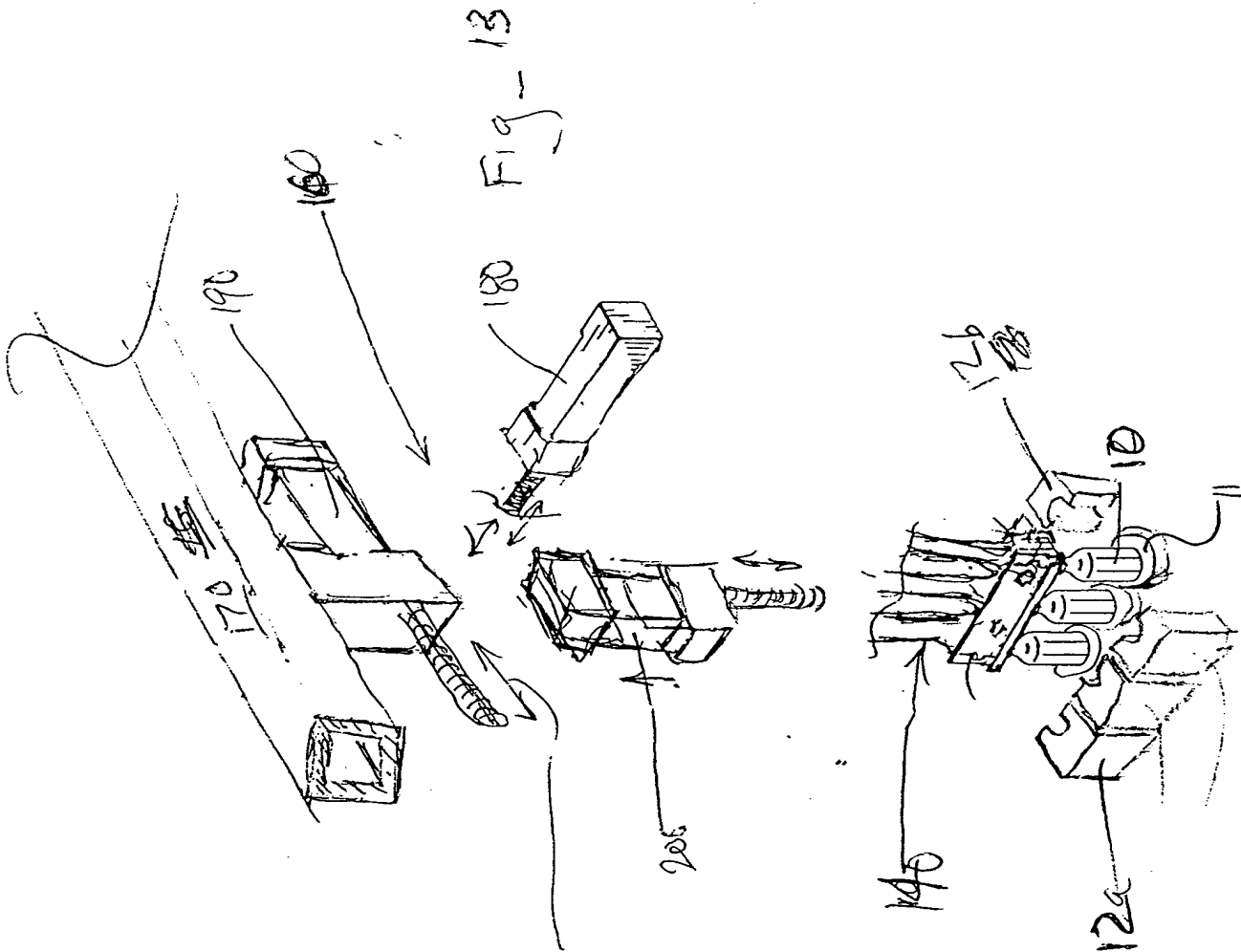


10005567-120501

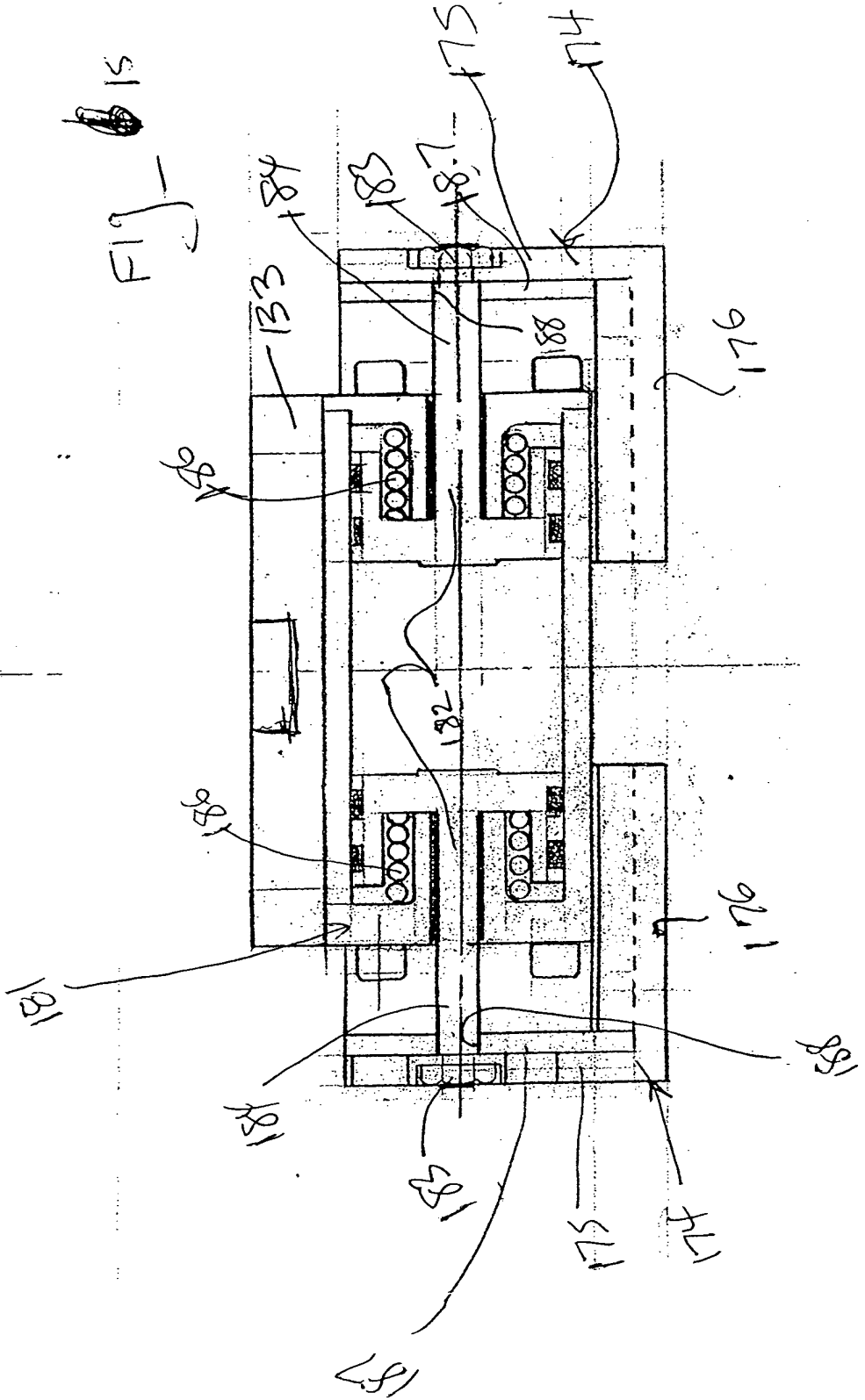




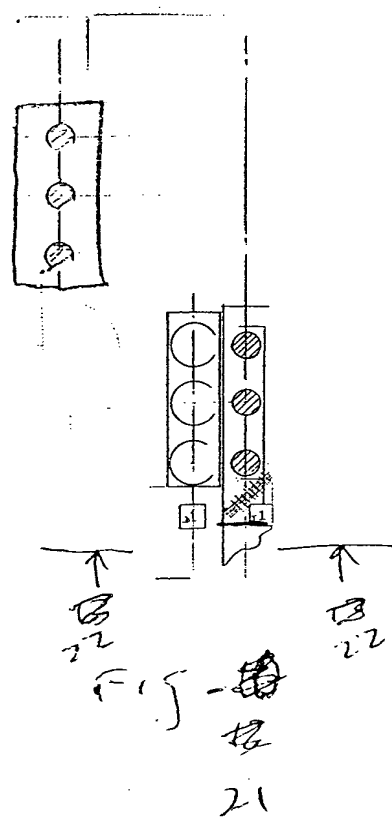
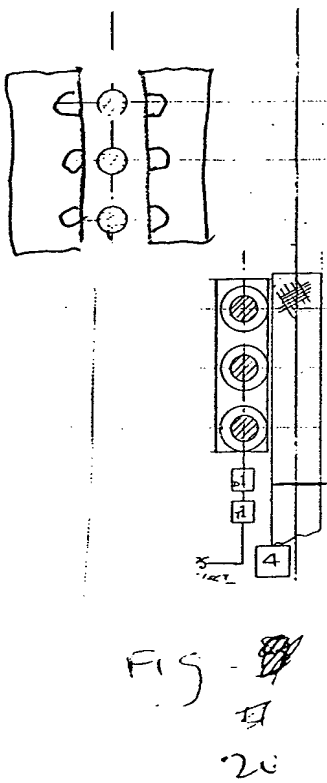
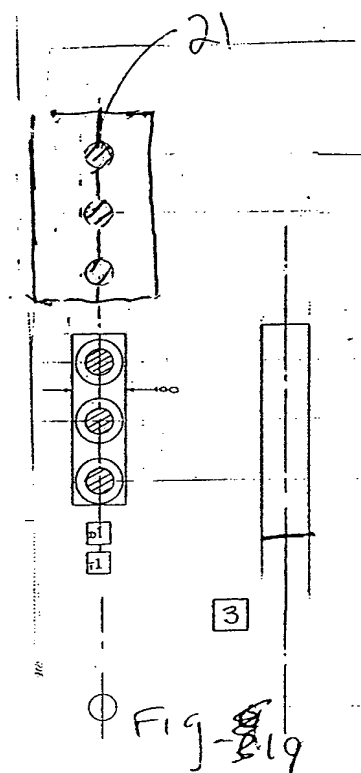
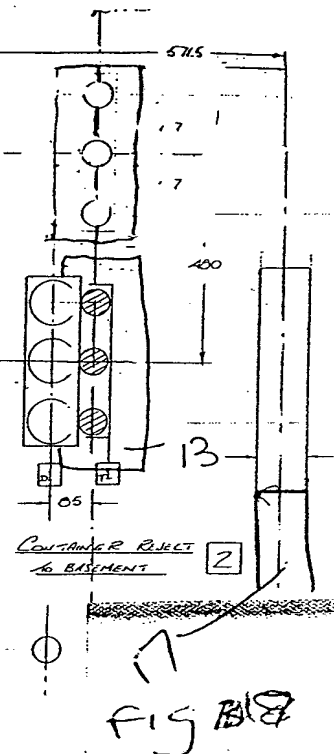
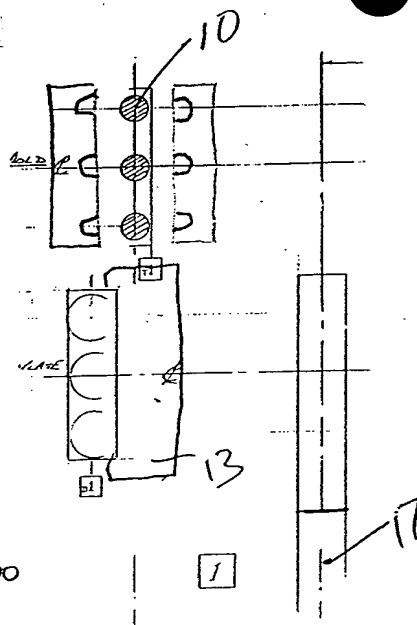
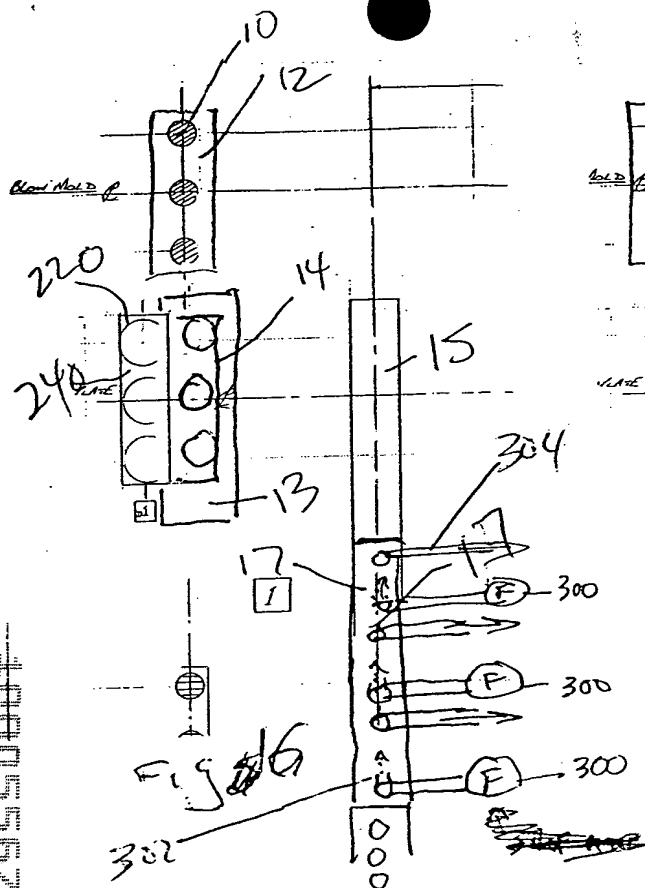
10005567-120501







44005567 120501



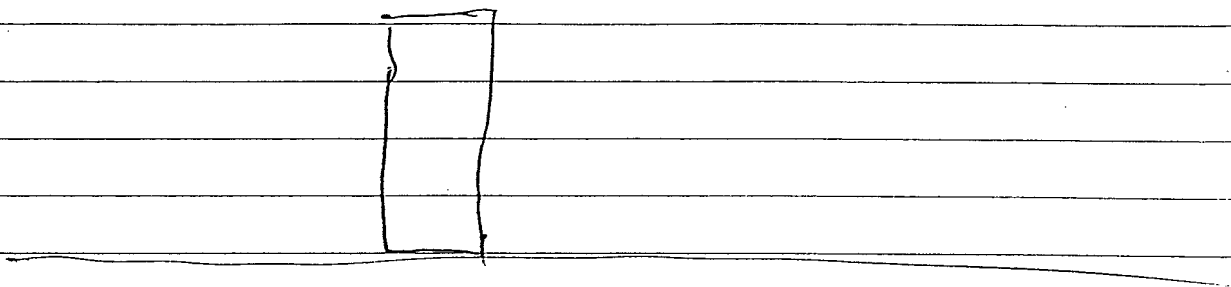
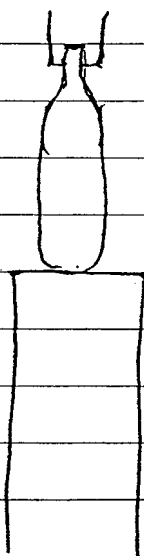


FIG #22



100055567-120501

10005567 120501

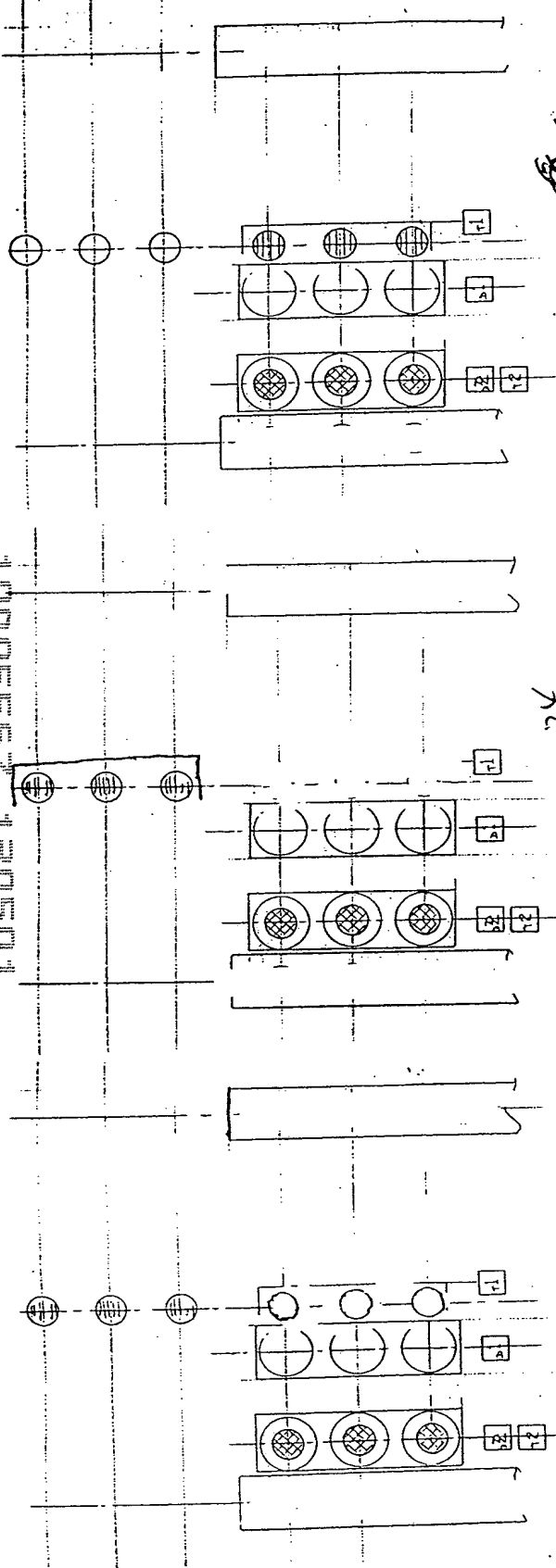


Fig 25

Fig 26

Fig 27

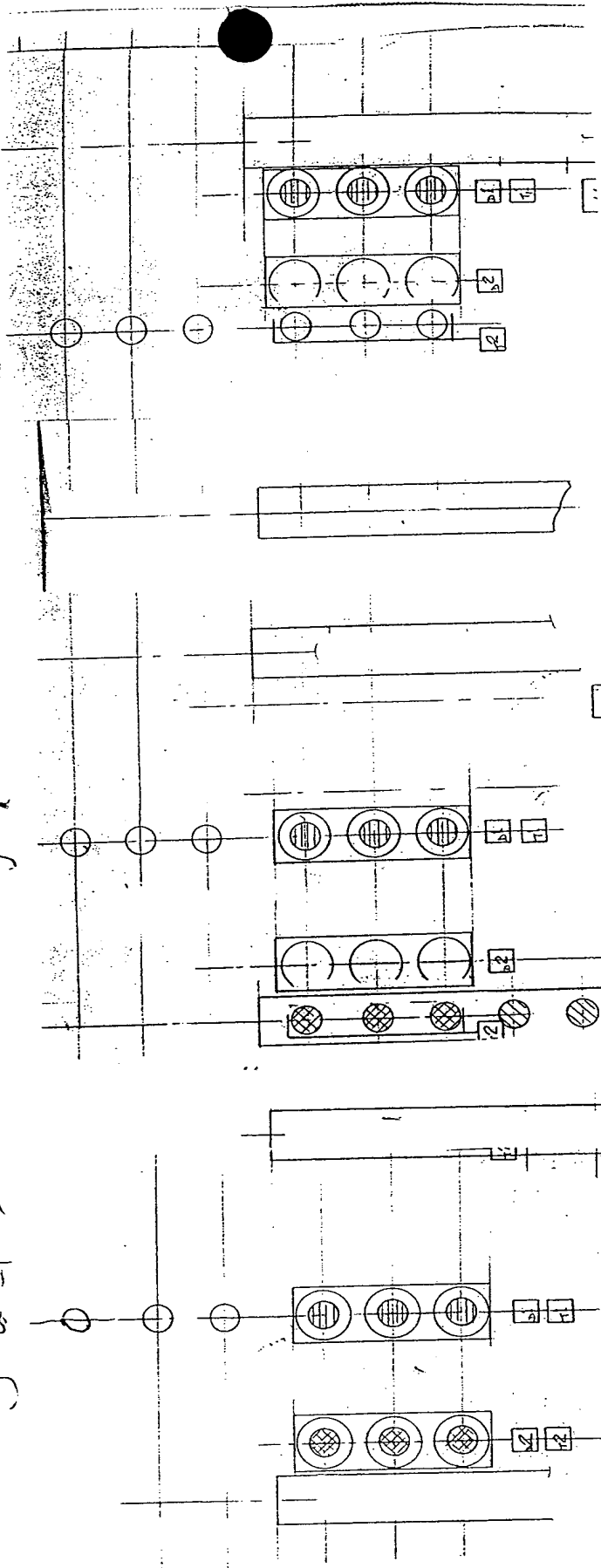
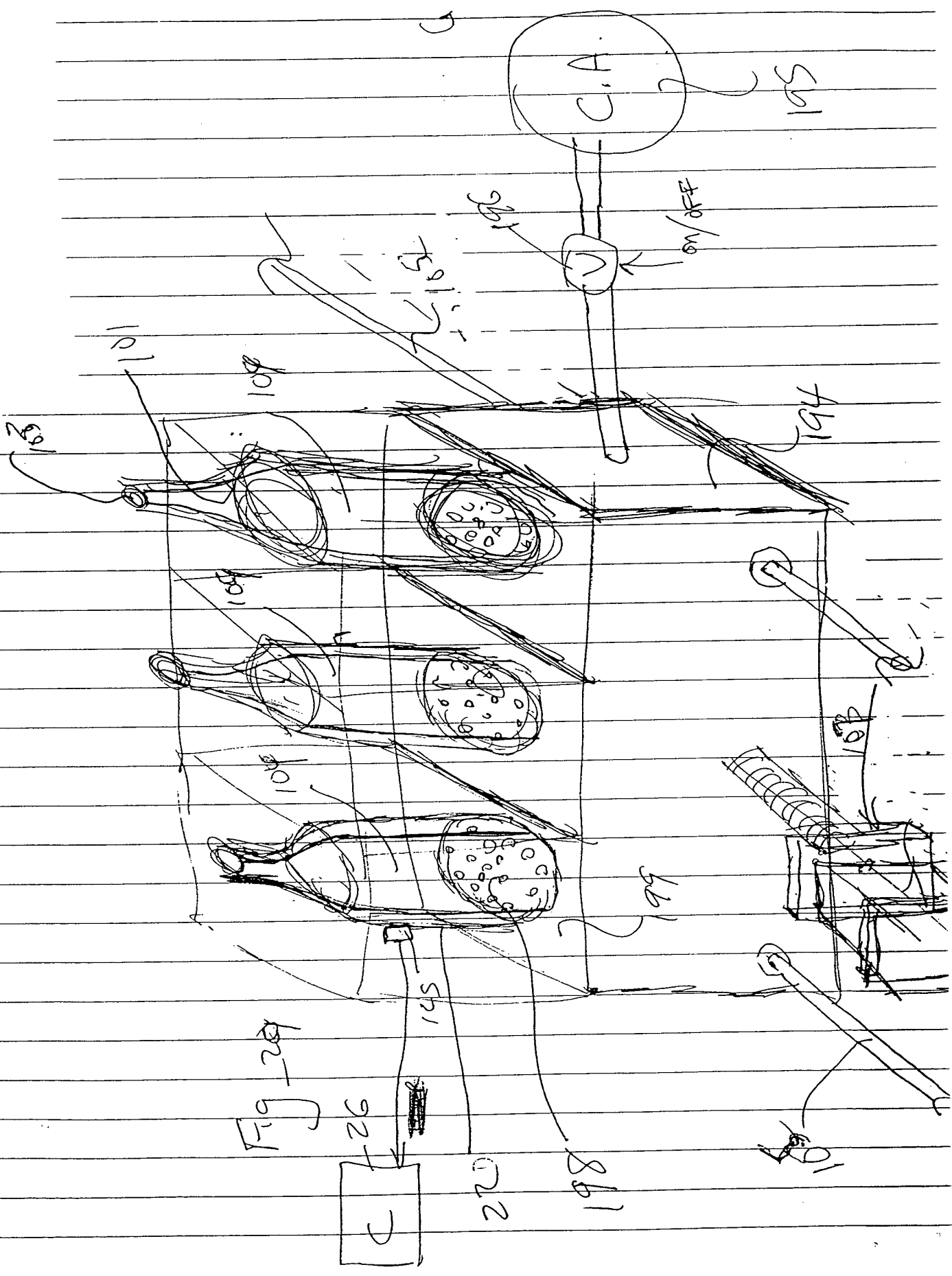


Fig 28

Fig 29

Fig 30

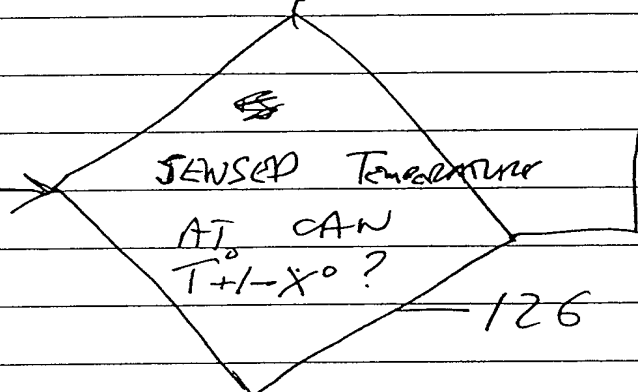


10005567-120501



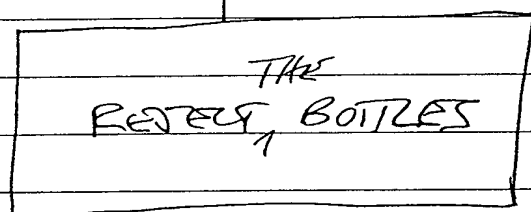


- $T_0$
- $X^\circ$



126

Fig - 31



1005567-120501

1005567 "120501

Fig - 32

THICKNESS  
QUANTITY

BLOW POSITION

ANNEALING POINT

COOLING TUNNEL

TAKEOUT ASSEMBLY/  
CONDENSER PLATE  
1/16" x 1/2" x 15"

BLOW  
MOUNT